Gigaset

EN Dear Customer,

Gigaset Communications GmbH is the legal successor to Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), which in turn continued the Gigaset business of Siemens AG. Any statements made by Siemens AG or SHC that are found in the user guides should therefore be understood as statements of Gigaset Communications GmbH.

We hope you enjoy your Gigaset.

DE Sehr geehrte Kundin, sehr geehrter Kunde,

die Gigaset Communications GmbH ist Rechtsnachfolgerin der Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), die ihrerseits das Gigaset-Geschäft der Siemens AG fortführte. Etwaige Erklärungen der Siemens AG oder der SHC in den Bedienungsanleitungen sind daher als Erklärungen der Gigaset Communications GmbH zu verstehen.

Wir wünschen Ihnen viel Freude mit Ihrem Gigaset.

FR Chère Cliente, Cher Client,

la société Gigaset Communications GmbH succède en droit à Siemens Home and Office Communication Devices GmbH & Co. KG (SHC) qui poursuivait elle-même les activités Gigaset de Siemens AG. Donc les éventuelles explications de Siemens AG ou de SHC figurant dans les modes d'emploi doivent être comprises comme des explications de Gigaset Communications GmbH.

Nous vous souhaitons beaucoup d'agrément avec votre Gigaset.

IT Gentile cliente,

la Gigaset Communications GmbH è successore della Siemens Home and Office Communication Devices GmbH & Co. KG (SHC) che a sua volta ha proseguito l'attività della Siemens AG. Eventuali dichiarazioni della Siemens AG o della SHC nei manuali d'istruzione, vanno pertanto intese come dichiarazioni della Gigaset Communications GmbH.

Le auguriamo tanta soddisfazione con il vostro Gigaset.

NL Geachte klant,

Gigaset Communications GmbH is de rechtsopvolger van Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), de onderneming die de Gigaset-activiteiten van Siemens AG heeft overgenomen. Eventuele uitspraken of mededelingen van Siemens AG of SHC in de gebruiksaanwijzingen dienen daarom als mededelingen van Gigaset Communications GmbH te worden gezien.

Wij wensen u veel plezier met uw Gigaset**.**

ES Estimado cliente,

la Gigaset Communications GmbH es derechohabiente de la Siemens Home and Office Communication Devices GmbH & Co. KG (SHC) que por su parte continuó el negocio Gigaset de la Siemens AG. Las posibles declaraciones de la Siemens AG o de la SHC en las instrucciones de uso se deben entender por lo tanto como declaraciones de la Gigaset Communications GmbH.

Le deseamos que disfrute con su Gigaset.

PT SCaros clientes,

Gigaset Communications GmbH é a sucessora legal da Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), que, por sua vez, deu continuidade ao sector de negócios Gigaset, da Siemens AG. Quaisquer declarações por parte da Siemens AG ou da SHC encontradas nos manuais de utilização deverão, portanto, ser consideradas como declarações da Gigaset Communications GmbH.

Desejamos que tenham bons momentos com o seu Gigaset.

DA Kære Kunde,

Gigaset Communications GmbH er retlig efterfølger til Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), som fra deres side videreførte Siemens AGs Gigaset-forretninger. Siemens AGs eller SHCs eventuelle forklaringer i betjeningsvejledningerne skal derfor forstås som Gigaset Communications GmbHs forklaringer.

Vi håber, du får meget glæde af din Gigaset.

FI Arvoisa asiakkaamme,

Gigaset Communications GmbH on Siemens Home and Office Communication Devices GmbH & Co. KG (SHC)-yrityksen oikeudenomistaja, joka jatkoi puolestaan Siemens AG:n Gigaset-liiketoimintaa. Käyttöoppaissa mahdollisesti esiintyvät Siemens AG:n tai SHC:n selosteet on tämän vuoksi ymmärrettävä Gigaset Communications GmbH:n selosteina.

Toivotamme Teille paljon iloa Gigaset-laitteestanne.

SV Kära kund,

Gigaset Communications GmbH övertar rättigheterna från Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), som bedrev Gigaset-verksamheten efter Siemens AG. Alla förklaringar från Siemens AG eller SHC i användarhandboken gäller därför som förklaringar från Gigaset Communications GmbH.

Vi önskar dig mycket nöje med din Gigaset.

NO Kjære kunde,

Gigaset Communications GmbH er rettslig etterfølger etter Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), som i sin tur videreførte Gigaset-geskjeften i Siemens AG. Eventuelle meddelelser fra Siemens AG eller SHC i bruksanvisningene er derfor å forstå som meddelelser fra Gigaset Communications GmbH.

Vi håper du får stor glede av din Gigaset-enhet.

EL Αγαπητή πελάτισσα, αγαπητέ πελάτη,

η Gigaset Communications GmbH είναι η νομική διάδοχος της Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), η οποία έχει αναλάβει την εμπορική δραστηριότητα Gigaset της Siemens AG. Οι δηλώσεις της Siemens AG ή της SHC στις οδηγίες χρήσης αποτελούν επομένως δηλώσεις της Gigaset Communications GmbH.

Σας ευχόμαστε καλή διασκέδαση με τη συσκευή σας Gigaset.

HR Poštovani korisnici,

Gigaset Communications GmbH pravni je sljednik tvrtke Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), koji je nastavio Gigaset poslovanje tvrtke Siemens AG. Zato sve izjave tvrtke Siemens AG ili SHC koje se nalaze u uputama za upotrebu treba tumačiti kao izjave tvrtke Gigaset Communications GmbH.

Nadamo se da sa zadovoljstvom koristite svoj Gigaset uređaj.

SL Spoštovani kupec!

Podjetje Gigaset Communications GmbH je pravni naslednik podjetja Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), ki nadaljuje dejavnost znamke Gigaset podjetja Siemens AG. Vse izjave podjetja Siemens AG ali SHC v priročnikih za uporabnike torej veljajo kot izjave podjetja Gigaset Communications GmbH.

Želimo vam veliko užitkov ob uporabi naprave Gigaset.

Issued by
Gigaset Communications GmbH
Schlavenhorst 66, D-46395 Bocholt
Gigaset Communications GmbH is a trademark licensee of Siemens AG

© Gigaset Communications GmbH 2008
All rights reserved.
Subject to availability. Rights of modifications reserved.

www.gigaset.com

Gigaset

CS Vážení zákazníci,

společnost Gigaset Communications GmbH je právním nástupcem společnosti Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), která dále přejala segment produktů Gigaset společnosti Siemens AG. Jakékoli prohlášení společnosti Siemens AG nebo SHC, které naleznete v uživatelských příručkách, je třeba považovat za prohlášení společnosti Gigaset Communications GmbH.

Doufáme, že jste s produkty Gigaset spokojeni.

SK Vážený zákazník,

Spoločnosť Gigaset Communications GmbH je právnym nástupcom spoločnosti Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), ktorá zasa pokračovala v činnosti divízie Gigaset spoločnosti Siemens AG. Z tohto dôvodu je potrebné všetky vyhlásenia spoločnosti Siemens AG alebo SHC, ktoré sa nachádzajú v používateľských príručkách, chápať ako vyhlásenia spoločnosti Gigaset Communications GmbH.

Veríme, že budete so zariadením Gigaset spokojní.

RO Stimate client,

Gigaset Communications GmbH este succesorul legal al companiei Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), care, la rândul său, a continuat activitatea companiei Gigaset a Siemens AG. Orice afirmaţii efectuate de Siemens AG sau SHC şi incluse în ghidurile de utilizare vor fi, prin urmare, considerate a aparţine Gigaset Communications GmbH.

Sperăm ca produsele Gigaset să fie la înălțimea dorințelor dvs.

SR Poštovani potrošaču,

Gigaset Communications GmbH je pravni naslednik kompanije Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), kroz koju je nastavljeno poslovanje kompanije Gigaset kao dela Siemens AG. Stoga sve izjave od strane Siemens AG ili SHC koje se mogu naći u korisničkim uputstvima treba tumačiti kao izjave kompanije Gigaset Communications GmbH.

Nadamo se da ćete uživati u korišćenju svog Gigaset uređaja.

BG Уважаеми потребители,

Gigaset Communications GmbH е правоприемникът на Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), която на свой ред продължи бизнеса на подразделението Siemens AG. По тази причина всякакви изложения, направени от Siemens AG или SHC, които се намират в ръководствата за потребителя, следва да се разбират като изложения на Gigaset Communications GmbH.

Надяваме се да ползвате с удоволствие вашия Gigaset.

HU Tisztelt Vásárló!

A Siemens Home and Communication Devices GmbH & Co. KG (SHC) törvényes jogutódja a Gigaset Communications GmbH, amely a Siemens AG Gigaset üzletágának utódja. Ebből következően a Siemens AG vagy az SHC felhasználói kézikönyveiben található bármely kijelentést a Gigaset Communications GmbH kijelentésének kell tekinteni.

Reméljük, megelégedéssel használja Gigaset készülékét.

PL Szanowny Kliencie,

Firma Gigaset Communications GmbH jest spadkobiercą prawnym firmy Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), która z kolei przejęła segment produktów Gigaset od firmy Siemens AG. Wszelkie oświadczenia firm Siemens AG i SHC, które można znaleźć w instrukcjach obsługi, należy traktować jako oświadczenia firmy Gigaset Communications GmbH.

Życzymy wiele przyjemności z korzystania z produktów Gigaset.

TR Sayın Müşterimiz,

Gigaset Communications GmbH, Siemens AG'nin Gigaset işletmesini yürüten Siemens Home and Office Communication Devices GmbH & Co. KG (SHC)'nin yasal halefidir. Kullanma kılavuzlarında bulunan ve Siemens AG veya SHC tarafından yapılan bildiriler Gigaset Communications GmbH tarafından yapılmış bildiriler olarak algılanmalıdır.

Gigaset'ten memnun kalmanızı ümit ediyoruz.

RU Уважаемыи покупатель!

Компания Gigaset Communications GmbH является правопреемником компании Siemens Home and Office Communication Devices GmbH & Co. KG (SHC), которая, в свою очередь, приняла подразделение Gigaset в свое управление от компании Siemens AG. Поэтому любые заявления, сделанные от имени компании Siemens AG или SHC и встречающиеся в руководствах пользователя, должны восприниматься как заявления компании Gigaset Communications GmbH.

Мы надеемся, что продукты Gigaset удовлетворяют вашим требованиям.

Issued by
Gigaset Communications GmbH
Schlavenhorst 66, D-46395 Bocholt
Gigaset Communications GmbH is a trademark licensee of Siemens AG

© Gigaset Communications GmbH 2008
All rights reserved.
Subject to availability. Rights of modifications reserved.

www.gigaset.com

SIEMENS

YAHOO!

Gigaset M34 USB

User Manual

Gigaset

Contents

For your safety 4

Notes on the operating instructions 4
Safety precautions 5
Trademarks 6

Installing the software and device drivers 7

System requirements 7
Gigaset products 7
Minimum PC requirements 9
Pack contents 9
Preparing the base station 10
Installing the Gigaset M34 software 11
Starting the Setup Wizard 11
Installing the software 12
Installing the device drivers 13
Possible problems during installation 14
Checking successful installation 15
Audio settings 15
Registering a base station 16
Status displays for the Gigaset M34 USB 17

Operating information 18

Operation with multiple devices 19

Configuring the Gigaset M34 software 20

Checking the connection status 20
Configuring the Gigaset M34 software 21
Registering a base station 21
Connecting the base station 21
Changing device names 22
Calling the Gigaset M34 USB 22
Deregistering a base station 23
Configuring power management 24
Firmware update 24

Operating the Gigaset M34 software 26

Changing and saving settings 27
Opening Help 27
Closing the program 27

Glossary 28

Appendix 35

Service (Customer Care) 35
Guarantee Certificate United Kingdom 36
Guarantee Certificate Ireland 37

Index 39

For your safety

➥ Before installing the Gigaset M34 USB PC adapter and software, carefully read the following information:

"Notes on the operating instructions" on page 4

"Safety precautions" on page 5

Notes on the operating instructions

Online Help

- During installation, detailed descriptions appear on the screen.
- There is also an online help for each component of the Gigaset M34 software. Open the appropriate component and then either click on the Help icon in the tool-bar or press the **F1** key.

Operating instructions

You can also print out all the operating instructions, which can be found in ***.pdf** format on the CD-ROM supplied. To read the instructions you will need the Adobe Acrobat Reader program. You can install this directly from the Gigaset M34 software Setup Wizard.

➥ Read the instructions carefully before using for the first time.

Up to date information

The Gigaset M34 CD-ROM also includes the file **readme.txt**. This contains further important information that only became available after the manual had been printed.

➥ Read the additional information contained in the file **readme.txt** carefully.

➥ Also note the product information on the Internet at http://www.siemens.com/gigaset.

Safety precautions

General safety precautions

- Only give the Gigaset M34 USB to third parties with the installation instructions and CD-ROM.
- All electrical and electronic products should be disposed of separately from the municipal waste stream via designated collection facilities appointed by the government or the local authorities.

  This crossed-out wheeled bin symbol on the product means the product is covered by the European Directive 2002/96/EC.

  The correct disposal and separate collection of your old appliance will help prevent potential negative consequences for the environment and human health. It is a precondition for reuse and recycling of used electrical and electronic equipment.

  For more detailed information about disposal of your old appliance, please contact your city office, waste disposal service or the shop where you purchased the product.
- Not all of the functions described in this manual are available in all countries.

Installation information

- In the Windows 2000 and Windows XP operating systems, you must be logged in as a user with administration rights. Contact your system administrator for details if necessary.
- Before installing the Gigaset M34 software, read the information under "System requirements" on page 7 to avoid loss of data.
- During installation, you are prompted to connect the Gigaset M34 USB to a free USB port on your PC. This starts the Windows operating system's automatic hardware recognition routine and installs the device drivers.

Safety precautions for the Gigaset M34 USB PC adapter

- The operation of medical appliances may be affected.
- Do not operate the Gigaset M34 USB in bathrooms or shower areas. The Gigaset M34 USB PC adapter is not splash proof.
- Avoid the immediate proximity of heat sources such as radiators and do not expose the Gigaset M34 USB to direct sunlight.
- Only use the USB extension cable supplied.
- Do not connect or disconnect the Gigaset M34 during a storm. This brings a risk of electric shock.
- If the Gigaset M34 USB comes into contact with liquid, do not use it.
  - Allow the liquid to drain out of the device, and then pat all parts of the device dry.
  - Store the Gigaset M34 USB in a warm, dry place for at least 72 hours. In many cases, you will then be able to use it again.

Wireless transmission between the base station and portable part is based on the DECT 6.0 Standard. The Gigaset M34 USB PC adapter meets the appropriate European specifications. Should there nevertheless be any picture and sound interference with satellite receivers, please consult your retailer to have your satellite receiver equipment tested for poor shielding.

Trademarks

Windows 2000, Windows XP, Outlook, Windows Media Player and Windows Explorer are registered trademarks of the Microsoft Corporation.

Acrobat is a registered trademark of Adobe Systems Incorporated.

Yahoo! is a registered trade mark of Yahoo! Inc.

Installing the software and device drivers

i	**Do not plug in the unit until the software has been successfully installed and when prompted to by the Setup Wizard.**

The Setup Wizard for the Gigaset M34 software guides you through the installation of all the associated software components. The number and kinds of installation steps depend on the features of your base station and the devices and functions you want to use with your base station.

Normally, the following steps are necessary to successfully install the Gigaset M34 software:

1. Prepare base station for use, see "Preparing the base station" on page 10.
2. Insert Gigaset M34 CD and run the Setup Wizard, see "Installing the Gigaset M34 software" on page 11.
3. Reboot the PC.
4. Connect the Gigaset M34 USB PC adapter to the PC.
5. Install the device drivers for the Gigaset M34 USB PC adapter.
6. Set up further components as required.

After successful installation, you can start the Gigaset M34 software and configure it to your own requirements.

!	With the Gigaset S450 Y supplied, ***Yahoo!*** and ***Y! Out*** are assigned to the two display keys if you register the Gigaset M34 USB adapter on this base station.

System requirements

In order to be able to use the full range of functions, the following minimum requirements must be met for installation of the Gigaset M34 USB and software:

Gigaset products

Base station and handset

➔ The table below provides information about which functions you can use with your base station.

Base stations	Internet access (IP)	Internet telephony and PC control	Maximum number of handsets
C340/345	–	+	6
C350/355	–	+	6
E450/455	–	+	6
S440/445	–	+	6
S450/455	–	+	6
S450 Y	–	+	6
S645	–	+	6
SL440	–	+	6
SL550/555	–	+	6
CX340/345isdn	+	+	1+4**
CX100/150isdn	+	–	6
SX100/150isdn	+	–	6
SX203/253isdn	+	–	8
SX205/255isdn	+	–	8
SX303/353isdn	+	–	8
SX440/445isdn	+	+	1+4**
SX450/455isdn	+	+	1+4**
SLX740isdn	+	–	8
4170/75isdn*	+	–	8
3070/75isdn*	+	–	8

* For these base stations, you must update the firmware on the Gigaset SX205/255 during installation.

** One Gigaset M34 USB PC adapter and a maximum of 4 handsets can be registered on these base stations.

- You can also use a type SL1 or S1, SL1 colour, S1 colour, C34, E45, S44, S45, SL55 or SL74 handset with one of the above base stations.
- The base station is ready for use.
  For details, refer to the operating instructions for your base station.

Gigaset M34 USB PC adapter

- The Gigaset M34 USB should not be connected to the PC before installation.

Minimum PC requirements

Hardware

- IBM AT-compatible Pentium III with 500 MHz processor speed
- 128 MB RAM main memory
- 20 MB free hard disk memory
- 1 free USB port
- 1 CD-ROM drive **or** 1 DVD drive

Software

- **Operating system**
  Windows 2000 (Service pack 4) or Windows XP.
  Have the installation CD for your Windows operating system to hand. During the installation of the Gigaset M34 software, the Setup Wizard checks the configuration of your operating system. You may be prompted to install certain additional Windows components.
- **User rights**
  It is necessary that you are logged in as a user with administration rights. Contact your system administrator for details if necessary.

Pack contents

- 1 Gigaset S450 Y
- 1 Gigaset M34 USB PC adapter
- 1 USB extension cable
- 1 CD-ROM containing software and comprehensive operating instructions
- 1 set of installation instructions

Preparing the base station

➞ Read the operating instructions for your base station.

➞ Connect your base station.

– Connect your base station to your phone line or PABX using the telephone cable.

– Connect the base station to the power supply using the mains adapter.

Your base station is now ready for use.

i	Now that your base station is ready for use, you can make external calls and also take incoming calls. It is not necessary to install the Gigaset M34 software to do this. ➞ You can check that your base station is working properly by dialling an external telephone number. ➞ If you cannot make the call, check your phone line or the settings for your PABX. You will find a detailed description in the operating instructions for your phone line or PABX.

Installing the Gigaset M34 software

i	**When the software has been installed successfully please do not plug in the device until the Setup Wizard prompts you to do so.**

➞ Read the information in "System requirements" on page 7 and the **readme.txt** file before starting to install the Gigaset M34 software. You will find the readme.txt file in the **readme** directory on the product CD. It contains current additional information on installation and software.

➞ Close all the programs running on your PC. This also includes those programs (e. g. antivirus software), whose activity is only indicated by an icon in the status area of the taskbar (next to the clock).

Starting the Setup Wizard

➞ Insert the Gigaset M34 CD into your PC's CD-ROM drive.
The Setup Wizard for the Gigaset M34 software is started automatically.

i	If the Setup Wizard for the Gigaset M34 software does not start automatically: ➞ Open Windows Explorer. ➞ Select the CD-ROM drive. ➞ Double click ***start.exe***.

The Setup Wizard guides you through the installation.

➞ Select the language in which you want to install the Gigaset M34 software.

➞ Click on ***Continue***.
The main menu for the installation software is opened.

➔ Click on one of the following options if you want to read additional information about installing the software.

Readme files	Up to date additional information about installation and the software.
Operating instructions	The operating instructions for the Gigaset M34 USB and software. The operating instructions are in PDF format and can be viewed on your PC or printed out. To do this, you will need the free Acrobat Reader software. This can be found in the Service & Support area of the CD-ROM supplied. As well as the operating instructions in PDF format, the software also provides an online help, which you can call up directly from within the program.
Service & Support	This area contains Internet links to the web pages for Siemens Home and Office Communication Devices GmbH & Co. KG. You can also install the Acrobat Reader program to view the operating instructions.
Uninstall all components	This is used to remove the entire Gigaset M34 software, including all components, from your PC.

Or

➔ Click on ***Install software*** to start the installation of the Gigaset M34 software. You will find a detailed description of the installation steps in the next section.

Installing the software

Installation involves various steps in which you can select a number of options. After each step confirm your selection with ***Next*** to continue the installation procedure. Use ***Back*** to return to your previous selection.

You will find detailed information on installing, configuring and operating the Yahoo! Messenger with Voice in the operating instructions for these software packages. You will find these operating instructions in PDF format in the **gigaset-m34-software\manuals** directory on the CD you received when you bought the M34 USB PC adapter.

When you select the ***Install software*** option, the InstallShield Wizard for the Gigaset M34 software starts up. This installation wizard guides you through the individual steps of the installation procedure.

➔ Click on ***Continue*** to start the installation.
The directory in which the software is to be installed is shown.

➔ Select the appropriate mode for installing device drivers. We recommend that you do **not** change the ***Simple (Recommended***) settings.

➔ Click on ***Continue***.

➔ Select the folder where the selected software components are to be installed:

– Click ***Continue*** to confirm the default installation directory.

Or

– Click ***Browse*** to choose your own installation directory.

➡ Click on ***Install***.

i	If a dialog box appears during installation informing you about a missing signature, click ***Yes*** to continue the installation.

➡ After installation of the software components, click on ***Finish*** to confirm completion of the installation procedure.
You then need to reboot your PC. You can only set up the Gigaset M34 USB PC adapter after rebooting.

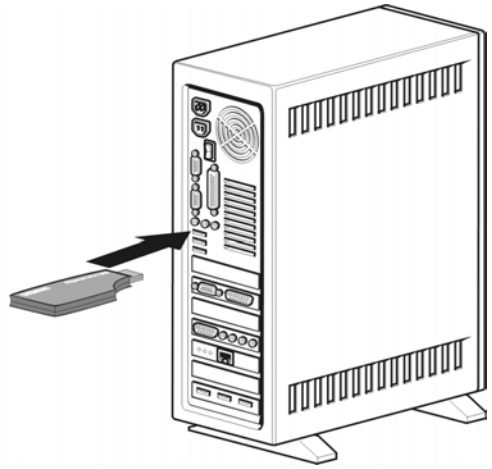
➡ Click on ***Yes*** to reboot the PC.

Installing the device drivers

After restarting, installation is continued automatically.

You are prompted to connect the Gigaset M34 USB PC adapter to the PC and the driver software is then installed. Later, you should register the Gigaset M34 USB PC adapter on your base station and you can then use the full range of functions of the software.

➡ Connect the Gigaset M34 USB to a free USB port on your PC.



➡ When you connect the Gigaset M34 USB, ***hardware recognition*** is started. This feature monitors the installation of new device drivers. Depending on the previous configuration of your PC, it may be necessary to install several drivers for you Gigaset M34 USB PC adapter. Hardware recognition is started automatically for each driver installation.

– Follow the ***hardware recognition*** instructions.

– On Windows XP, confirm the preset options with ***Continue*** and then click on ***Finish***.

If you cancel hardware recognition, the driver software cannot be correctly installed.

➔ Wait until the hardware recognition procedure has completed installation of the device drivers and you see a message to that effect. Once this message is displayed, click on ***Continue*** in the Setup Wizard.

➔ Click on ***Finish*** in the Setup Wizard.

➔ Reboot your PC if you are prompted to do so.

➔ A message will be displayed, informing you that the standard device settings for recording and playback have been changed (see also section "Audio settings" on page 15). Click on ***OK*** to complete the installation.

i	◆ If you want to use your Gigaset M34 USB PC adapter for Internet telephony (VoIP), you must install Yahoo! Messenger with Voice on your PC. The software is available on the Internet at http://messenger.yahoo.com/ Reboot your PC after installation.

Possible problems during installation

On rare occasions it can happen that a program called up by the Gigaset M34 software Setup Wizard does not respond:

➔ Close the Setup Wizard and the program that is not responding and try again.

If the USB driver cannot be found even though it has been set properly:

➔ Disconnect the Gigaset M34 USB PC adapter from your PC.

➔ Reboot your PC.

➔ Reconnect the Gigaset M34 USB to your PC.

➔ Restart the Setup Wizard.

!	In some older PC systems, chipsets are fitted, which no longer correspond to the valid USB standard. This can lead to problems with the USB connection. Manufacturers of these hardware components normally supply a driver update. Please contact the manufacturer of your PC.

Checking successful installation

After rebooting the PC, the following things indicate that the Gigaset M34 USB and software have been successfully installed:

- The ***Start menu*** contains three new links:
  - ***Start*** > ***Programs*** > ***Gigaset DECT*** > ***Gigaset M34 Software***
  - ***Start*** > ***Programs*** > ***Gigaset DECT*** > ***Gigaset M34 USB – Firmware update***
- The following items have been added to the ***Device Manager*** in your Windows operating system (***Start*** > ***Settings*** > ***Control Panel*** > ***System*** > ***Hardware*** > ***Device Manager***):
  - Under ***DECT Devices***: ***Cordless Internet Access***
  - Under ***Network Adapters***
  - Under ***Audio, Video and Game Controllers***: ***USB audio device***
  - Under USB Controller: ***Cordless Device Configuration***, ***Cordless Device Line Access***, ***Cordless Device Update***, ***Cordless PC Control***
- The ***Software*** area in the ***Control Panel*** of the Windows operating system shows the names of the installed software components:
  - ***Gigaset M34 Software***
  - ***Gigaset M34 USB***

i	◆ Certain entries are only displayed when a base station is connected. ◆ The drivers may have different names depending on the Windows operating system you are using and the voice packets installed.

Audio settings

Due to Microsoft Software Regulations the audio device driver ***USB audio device*** has been installed onto your PC as your default device for recording and playback. This is also necessary because it allows you to listen to music through your handset with **Windows Media Player** or make phone calls via the Internet.

For example, if you wish to record or playback sound on your PC (e.g. through your PC's loudspeaker/microphone or connected headphones) while playing a computer game, you must change the settings of the device driver.

➥ Click on ***Start*** > ***Settings*** > ***Control Panel*** > ***Sounds and Audio Devices*** (Windows 2000) or ***Sounds and Multimedia*** (Windows XP), ***Audio*** tab.

➥ For sound playback and recording, select the default sound card driver of your PC as the default device instead of the entry ***USB audio device***.

➥ Click on ***OK*** to accept the setting.

Using PC loudspeaker/headset with your handset

In most Windows applications you can also give the audio device driver specific settings irrespective of the settings in the Control Panel. This allows you to specify where sound

is recorded and played back (PC or handset) for specific applications.
For example, if you have set your PC's default soundcard driver, you can make a phone call with your handset over the Internet while listening to music through your PC's loudspeakers at the same time.

Please note: For Internet telephony with **Yahoo! Messenger with Voice**, the device driver ***USB audio device*** is automatically set (temporarily) as soon as you telephone with the handset.

Registering a base station

You can register your Gigaset M34 USB on up to 6 base stations. To do this, you enter the base stations available at the relevant location of the PC in the Gigaset M34 software. The registered base stations are saved in the software and you can then connect to one of the registered base stations as required.

i	Requirements: ◆ There must be a free space in the list under ***Base stations***. ◆ There must be another free registration location for internal participants on the base station. ◆ The base station must be in registration mode before commencing the registration procedure. ◆ The base station PIN must be entered during registration. For further information, refer to the operating instructions for the relevant base station.

➡ Open the Gigaset M34 software via ***Start*** > ***Programs*** > ***Gigaset DECT > Gigaset M34 Software***.

➡ In the menu tree, select ***M34 USB*** > ***Configuration***.

➡ Under ***Base stations*** click on one of the ***<free base>*** options.
The ***Register*** button is activated.

➡ Set the base station to registration mode.

– Press and hold the registration key for a few seconds. Some base stations signal registration mode with an acoustic signal or a flashing LED.

– Refer to the operating instructions for your base station for more details.

➡ Click on ***Register*** to begin registration.
This opens the ***Register*** dialog.

➡ Enter the PIN for the base station (factory default "0000") and confirm your entry with ***OK***.

➡ Wait until registration has been completed.
The ***Register*** dialog is closed.

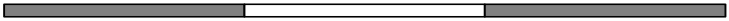
Once the connection between your base station and the M34 USB has been established, you will see the base station data on your PC. The ***Name*** field contains the name under which the Gigaset M34 USB has been registered on the base station.

You will need this name to establish the connection between the handset and the M34 USB.

Status displays for the Gigaset M34 USB

LED is constantly illuminated: Base station found; Gigaset M34 USB is ready for use.

LED flashes slowly: Gigaset M34 USB is looking for the base station or no base station has been registered.



LED flashes quickly: Data connection active between Gigaset M34 USB and base station.

LED flickers: Gigaset M34 USB is in firmware update mode.

Operating information

Your Gigaset M34 USB PC Adapter opens up a wide range of possibilities when used in conjunction with your Gigaset base station and the Gigaset M34 software.

The Gigaset M34 USB is a PC adapter, which allows wireless communication between your Gigaset base station and your PC. For example, you can transfer your PC directories to the handset, make calls over the Internet or operate the handset remotely from the PC.

The functions available depend on your Gigaset base station, the handset you are using and the software components installed. For details of which base stations can use a particular software component, refer to the description of the relevant component.

You can use the Gigaset M34 software to configure the connection between your base station and your PC. The software does not have to be started to use the basic functions of your Gigaset M34 USB PC adapter; you only need the software for special functions such as transferring directories.

Operation with multiple devices

➔ Refer to the table below for details of which devices you can connect to one another.

Base stations	Internet access (IP)	Internet telephony and PC control	Maximum number of handsets
C340/345	–	+	6
C350/355	–	+	6
E450/455	–	+	6
S440/445	–	+	6
S450/455	–	+	6
S450 Y	–	+	6
S645	–	+	6
SL440	–	+	6
SL550/555	–	+	6
CX340/345isdn	+	+	1+4**
CX100/150isdn	+	–	6
SX100/150isdn	+	–	6
SX203/253isdn	+	–	8
SX205/255isdn	+	–	8
SX303/353isdn	+	–	8
SX440/445isdn	+	+	1+4**
SX450/455isdn	+	+	1+4**
SLX740isdn	+	–	8
4170/75isdn*	+	–	8
3070/75isdn*	+	–	8

* For these base stations, you must carry out a firmware update to Gigaset SX205/255 during the installation.

** One Gigaset M34 USB PC adapter and a maximum of 4 handsets can be registered on these base stations.

Configuring the Gigaset M34 software

With the Gigaset M34 USB, you can set up your PC for operation on up to 6 base stations.

Particularly when the location of the PC or laptop changes often, this provides the advantage that you only need to enter the available base stations once in the configuration to be able to establish a connection from those locations at any time. However, you should note that a simultaneous connection to multiple base stations is not possible.

Use the ***M34 USB*** option in the menu tree to open up the configuration of the Gigaset M34 software. The following configuration dialogs are available:

Menu tree	Brief description
M34 USB	
Status	Display connected base station and quality of connection
Configuration	Register and configure Gigaset M34 USB and enter available base stations
Firmware update	Update device software for your Gigaset M34 USB

Checking the connection status

➔ Open the Gigaset M34 software and select the ***M34 USB*** > ***Status*** option in the menu tree.
The working area displays up to date information about the connection to the base station:

Connected base
If a connection already exists, the name of the base station to which your PC is connected via the Gigaset M34 USB is shown.

Field strength
The signal strength of the wireless connection is indicated in the form of a bar.

Connection status
The wireless connection can have the following operating statuses:

– ***Initialise***
Connecting; searching for an available base station.
– ***No connection***
No connection to base station or connection broken.
– ***Active***
Your PC is connected to the base station displayed.

Configuring the Gigaset M34 software

You can make various settings in the Gigaset M34 software: change the names of your devices, register or deregister base stations, connect devices to one another, control the power management feature and update the firmware if necessary

Registering a base station

➔ Open the Gigaset M34 software and select the ***M34 USB*** > ***Configuration*** option in the menu tree.

➔ Under ***Base stations*** click on one of the ***<free base>*** options.
The ***Register*** button is activated.

➔ Set the base station to registration mode.

– Press and hold the registration key for a few seconds. Some base stations signal registration mode with an acoustic signal or a flashing LED.

– Refer to the operating instructions for your base station for more details.

➔ Click on ***Register*** to begin registration.
This opens the ***Register*** dialog.

➔ Enter the PIN for the base station (factory default "0000") and confirm your entry with ***OK***.

➔ Wait until registration has been completed.
The ***Register*** dialog is closed.

➔ For further information refer to "Registering a base station" on page 16.

Connecting the base station

When you register a base station, it is connected immediately. If several base stations are registered, you can choose which one to connect to. The base stations that are not connected do not need to be deregistered. This allows you to switch between different base stations without having to set them to registration mode again.

➔ Open the Gigaset M34 software and select the ***M34 USB*** > ***Configuration*** option in the menu tree.

➔ Under ***Base stations*** click on one of the base stations that is registered but not connected.
The ***Connect*** button is activated.

➔ Click on the base station you want to connect.

➔ Click on ***Connect***.

Changing device names

When connected to a base station, your PC is uniquely identifiable by its device name. You can change this device name as required.

➔ Open the Gigaset M34 software and select the ***M34 USB*** > ***Configuration*** option in the menu tree.
The working area shows the current device name of the Gigaset M34 USB.

➔ Enter the desired device name under ***Identification*** > ***Name***. The maximum length of the device name is 10 characters.

➔ Confirm your entry by pressing the return key (**Return, Enter**).
The new device name is sent to the connected base station.

i	If you also want to change the device name of your PC for connections to another registered base station, first of all connect to the desired base station and then repeat this procedure.

Calling the Gigaset M34 USB

A connection between your handset and the Gigaset M34 USB allows you to access the PC through your handset. The requirement for this connection is that your handset is registered on the same base station as the Gigaset M34 USB. To create the connection between your handset and the Gigaset M34 USB, make a free internal call from the handset to the Gigaset M34 USB.

➔ Press the **INT** key on your handset.

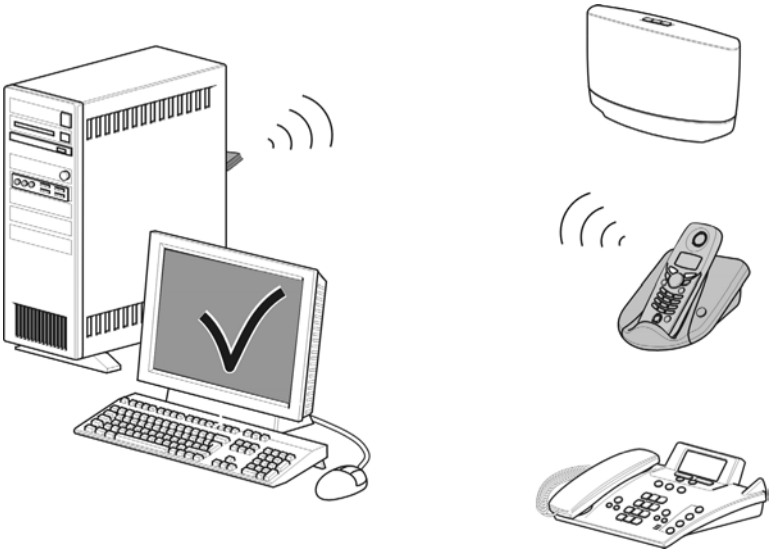
➔ Choose the Gigaset M34 USB as the internal party. The internal name under which it is registered on the base station can be seen in the Gigaset M34 software under ***M34 USB*** > ***Configuration*** > ***Name***.

➔ Press the Talk or Handsfree key on the handset to make the internal connection.

!	Note that your handset will be blocked to other calls for the duration of the internal connection.

When the connection is no longer required:

➔ Break the connection by pressing the End call key on your handset.



Deregistering a base station

For operation with the Gigaset M34 USB, a maximum of 6 base stations can be registered. If all spaces on the list are occupied, you must first deregister a base station before you can register another base station.

!	A base station can only be deregistered if the Gigaset M34 USB is connected to it. If there is no connection to this base station or the signal strength of the connection is too low, the base station is only deregistered in the Gigaset M34 software. In this case, your PC must also be deregistered as an internal device in the base station menu.

➔ Open the Gigaset M34 software and select the ***M34 USB*** > ***Configuration*** option in the menu tree.
The working area shows a list of the base stations already registered.

➔ Under ***Base stations***, click on the registered and connected base station.
The ***De-register*** button is activated.

➔ Click on the ***De-register*** button to deregister the selected base station.
The space in the list is released. The name of the base station is replaced by the entry ***<free base>***.

Configuring power management

You do not have to do without the Gigaset M34 USB functions, even if your PC is in standby mode. You can configure the Gigaset M34 software so that your PC is automatically activated when an internal call is received.

➔ Open the Gigaset M34 software and select the ***M34 USB*** > ***Configuration*** option in the menu tree.
The options for PC activation are shown in the working area.

➔ Under ***Wake-up***, choose whether your PC is to be automatically activated for an internal call.

i	◆ We recommend that you activate the ***Enable wake-up with internal call*** option if you want to use your Gigaset M34 USB for Internet telephony. ◆ When the Gigaset M34 USB PC adapter is operating together with a base station of type Gigaset S450 Y, the PC is activated as soon as you press a display key on the S45 handset, on which there is an M34 function.

Firmware update

The firmware is the device software stored in your Gigaset M34 USB. If your Gigaset M34 USB no longer functions correctly or if you want to operate it with more recent software, you can update the firmware. To do this, first check which firmware version is currently being used. Then either download the most up to date version of the firmware from the Internet or use the firmware on the CD.

Checking the firmware version

➔ Open the Gigaset M34 software and select the ***M34 USB*** > ***Configuration*** option in the menu tree.
The version numbers of the installed hardware and software for your Gigaset M34 USB are shown in the working area.

➔ Compare the version numbers shown with the information you have received with your new firmware.

!	◆ Note that a firmware update does not eliminate any hardware faults. ◆ Only update the firmware if – your devices are not working properly or – if the version number of your new firmware is higher.

Updating firmware

➔ Close all running applications except the Gigaset M34 software.

➔ Make sure that your Gigaset M34 USB PC adapter is directly connected to the PC.

➔ Click on the ***Firmware update*** option in the menu tree. The button to start the firmware update is shown in the working area.

➔ Click on ***Start firmware update***.
The Gigaset M34 software is closed. The ***Wizard for downloading new firmware*** program is opened.

➔ Click on ***Continue***.
An Explorer window is opened.

➔ Open the directory containing the current firmware (CD-ROM or firmware downloaded from the Internet, which must be unpacked).

➔ Select the setup file (****.dat***) for the firmware update.

➔ Click on ***Open***.
The version of the selected firmware is compared with the current version.

➔ Click on ***Continue***.
The firmware for your Gigaset M34 USB is updated.

!	The update can take up to several minutes. During the update, you may not start any other PC applications. You may not cancel the firmware update.

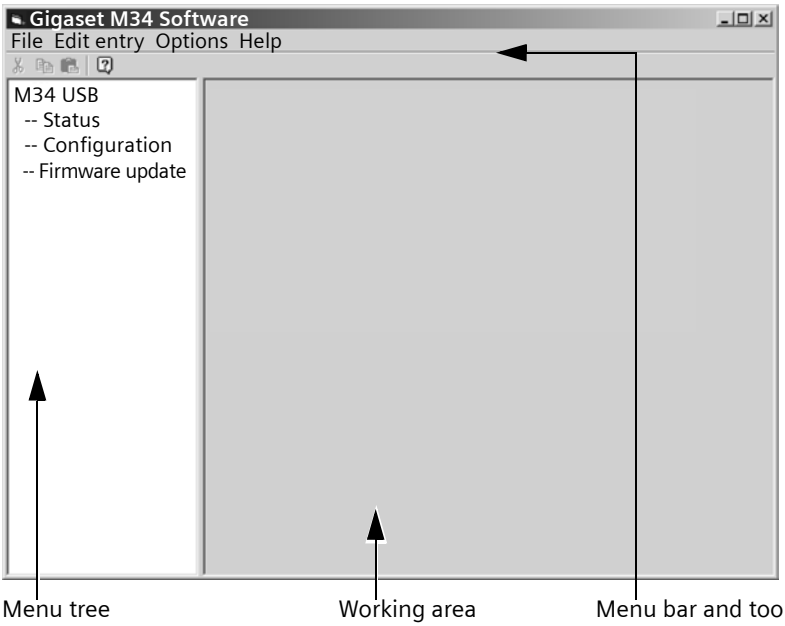
➔ After the firmware update, a message indicates whether the update was successful.

➔ Click on ***Finish*** to close the ***Wizard for downloading new firmware*** program.

➔ After completing the firmware update, reboot your PC if you are prompted to do so.

Operating the Gigaset M34 software

When started for the first time, the Gigaset M34 software is opened with the preset view. This view is divided into the following sections:



- The menu tree shows all software components that have been installed with the Gigaset M34 software. This is where you can select the component you want to use. The components are sorted alphabetically in the menu tree. If you install additional components, the sorting of the entries therefore changes.
- The working area shows the configuration dialog for the selected component. This is where you configure the components and enter your data.
- As well as the Help for the Gigaset M34 software, the menu bar and the toolbar contain all commands available for the relevant components.

Changing and saving settings

Settings that you change in the Gigaset M34 software become effective immediately when you exit the relevant option box.

Opening Help

The Gigaset M34 software provides you with various forms of help:

- During installation, detailed descriptions appear on the screen.
- There is also an online help for each component of the Gigaset M34 software. Open the appropriate component and then either click on the Help icon in the toolbar or press the **F1** key.
- You can also print out all the operating instructions, which can be found in ***.pdf** format on the CD-ROM supplied. To read the instructions, you will need the Adobe Acrobat Reader program. This can be installed directly from the Setup Wizard for the Gigaset M34 software.
- The Gigaset M34 CD-ROM also includes the file **readme.txt**. This contains additional important information that only became available after the manual was completed.

Closing the program

➞ Select ***File > Exit*** in the menu bar.

The Gigaset M34 software is closed and all entries are saved. Manual saving is not necessary.

Glossary

A

Access code

Can be set in the base station as the access code for all outgoing calls. This is necessary, for example, on a PABX that expects 0 or 1 for opening an outside line.

ACN International (trunk prefix)

Can be preset in the base station as the access code for all calls abroad (international) or other local networks (national).

Answering machine (AM)

An answering machine accepts calls and records voice messages. There are various designs of answering machine: base stations can be equipped with an internal answering machine function. Analogue answering machines may be connected to a base station. Some network provider offer an answering machine function on the public telephone network.

Authorisation

Internal devices can be blocked in the base station for certain types of connection. From certain devices, e. g. devices only approved for internal calls, no connections can be made with external phone numbers. Calling an emergency number is always possible.

B

B-channel

Use channel of an ISDN line with a transmission speed of 64 kbit/s. There are normally two B-channels on an ISDN line. This allows two calls to be made via the public telephone network at the same time. For dial-up connections, both B-channels can be bundled to increase the transmission speed.

Block dialling

You first of all enter the complete number and then correct it as necessary. Then lift the receiver or press the call key to dial the number.

Bluetooth

New technology for wireless transmission of data. Bluetooth permits wireless transmission of voice and multi-media data over a range of a few meters. The range of the connection depending on the technical features of the connected device. Unlike with infrared transmission, Bluetooth devices do not need to be in line of sight.

C

Callback when the call is not answered

If a user does not respond when called, a caller can arrange an automatic callback. As soon as the destination phone has completed a call and is free again the caller is rung back. This service must be supported by the exchange. The callback request is automatically cancelled after about 2 hours (depending on the network provider).

Callback when the number is busy

If a caller hears the busy tone, he or she can activate the callback function. As soon as the connection is free the caller is rung back. As soon as the caller lifts his receiver the connection is made automatically.

Call Forwarding, CF

Automatic redirecting of a call to a different telephone number. A separate call forwarding number can be set up for each MSN. Call forwarding can be triggered in the network provider's exchange or in the base station.
There are three kinds of call forwarding:
CFU, Call Forwarding Unconditional
CFB, Call Forwarding Busy
CFNR, Call Forwarding No Reply

Call Waiting (CW)

Feature provided by a network operator. An acoustic signal during a call indicates that another caller is waiting. In addition, ISDN phones indicate this with a displayed message. You can then decide whether to accept or reject the second call.

Calls list

The Calls list stores all the incoming and outgoing calls for the base station. A Calls list filter differentiated the call types (incoming, outgoing, missed). The list stores the number called, date and time of the call and, in some cases, the duration of the call.

CAPI (Common ISDN Application Programming Interface)

Vendor-independent PC device driver for ISDN connections. A CAPI driver enables a PC to use an ISDN connection with fax and telephone software.

CF (Call Forwarding)

See "Call Forwarding"

CLIP (Calling Line Identification Presentation)

This permits transfer of your personal phone number. The person you are calling will see your telephone number.

CLIR (Calling Line Identification Restriction)

This blocks transfer of your personal phone number. The person you are calling will not see your telephone number.

Comfort handset

Handset with special features, e. g. a backlit graphic display, a larger directory capacity or the option of downloading ringtones.

CW (Call Waiting)

See "Call Waiting"

D

DECT (Digital Enhanced Cordless Telecommunication)

Standard for wireless telecommunications enabling the exchange of voice and multimedia data between a base station and up to 8 end devices. DECT is now accepted as a standard in more than 70 countries. In conjunction with the GAP Standard, this allows devices from various vendors to be combined.

Dialler

Originally programs enabling a PC to access telephone connections (e. g. the dialler in the Windows operating systems). The term dialler is now used for programs that set up connections independently and unnoticed to preset special numbers. This normally leads to very high connection charges. Diallers can end up on a PC during an Internet download and then install themselves unnoticed. To protect against diallers, there are programs e. g. the dialler blocker, which a PC can use to control the connections made and to allow only particular connections.

Dial-up connections (remote data transfer)

A term for transmitting digital data over the telephone network. Well-know dial-up connections are fax and Internet connections.

Dial-up network

Windows component for remote data transfer that connects a PC via a telephone line (analogue or ISDN) with an external network, e. g. the Internet.

E

Enquiry call

You are making a call. An enquiry allows you to temporarily interrupt the call to connect to a second external or internal party. If you terminate the connection to this user immediately, then this was an enquiry call. If you switch to and fro between the first and second user, it is called toggling.

Exchange

Node in a public telephone network via which external connections are set up and redirected. A distinction is made between e. g. local exchanges and long-distance exchanges.

External call forwarding

Call forwarding is set to the exchange. The second B-channel is not used for external call forwarding. The network provider may charge an additional fee.

F

Firmware

Device operating system. Comparable with the BIOS of a PC, it stores all the basic information necessary for the functioning of a device. To correct errors or update the device software, a new version of the firmware can be loaded into the device's memory (firmware update).

G

GAP (Generic Access Profile)

Standard enabling the combined use of DECT products from different vendors.

Group call

Group of internal devices that have been assigned the same Receive MSN. All the devices in the call group react to an incoming call on that MSN. When one device takes the call, the others return to the idle state.

GSM (Global System for Mobile Communications)

Originally, European standard for mobile networks. GSM can now be described as a worldwide standard. In the USA and Japan national standards are now more frequently supported than in the past.

H

Handset

General term for a cordless telephone that complies with international standards DECT and GAP.

Headset

Combination of microphone and headphone. A headset makes handsfree calls more comfortable. There are headsets which are connected by a cable to the handset and wireless headsets that can be registered to a base station via Bluetooth.

Hold

Interrupts and re-instates an existing connection. In particular, it permits enquiry calls and toggling between calls.

I

Internal call forwarding

Call forwarding is set to the base station. The second B-channel is used for forwarding the call. Both B-channels are busy during an internally redirected call. If a B-channel is already busy before the call is redirected, internal call forwarding cannot be activated.

Internal calls

Free calls between devices connected to the base station.

Internal ringer

Special ring tone on PABXs to distinguish between internal and external calls.

ISDN (Integrated Services Digital Network)

All data (including voice) is sent digitally with ISDN. The network operator normally provides at least two B channels per ISDN line. An active connection can be set up for each B channel allowing e. g. simultaneous surfing and calling.

K

Keypad

Keypad supports special function keys such as the star (*) and hash (#). This allows you to send control signals during a call, so that you can use particular features of your ISDN network.

M

MSN (Multiple Subscriber Number)

Multiple subscriber number. Multiple subscriber numbers are your own telephone numbers assigned to you by your network provider when your ISDN line was set up. Up to ten MSNs can be assigned to one ISDN connection.

Music on hold

Playing of music or a service announcement. With the enquiry call, toggling and redirect features, the call is held in the telephone exchange or the base station. Music can be played while the caller is on hold.

N

NTBA (Network Terminator Basic Access)

Network terminator device. The public ISDN network is terminated with an NTBA. ISDN end devices and PABXs are connected to the NTBA.

P

PDA (Personal Digital Assistant)

Also known as hand-held PC. Mobile computer in wallet format offering not only organiser functions but also communication via telephone, email, Bluetooth etc.

PIN (Personal Identification Number)

Protects against unauthorised use, e.g., system PIN, answering machine PIN, headset PIN. When accessing a protected area, e. g. device configuration, when PIN protection is activated a particular combination of numbers or characters has to be entered.

R

Receive MSN

MSN assignment for incoming calls. A call for a particular MSN is sent to all internal devices that have been assigned this MSN as their Receive MSN.

Reject

An incoming call is rejected on an internal device. If several devices have the same Receive MSN, these will continue to ring until the call has been rejected on all the devices in that call group or it has been taken on one of the devices.

Reject all

Extended call rejection. When an incoming call is rejected on any device, that call is rejected for all devices in the same call group. The caller continues to hear the ringing tone but the devices themselves no longer ring.

Remote check

Also remote access. Operating the answering machine from any external telephone number. After entering a PIN, messages can be played back and deleted or the answering machine settings changed.

Repeater

A repeater increases the range of a handset connected to a base station. The device receives the radio signal from the base station and broadcasts it further.

Ring delay

For each internal party, you can specify how many rings take place before this party hears the ring. This can also be set for each MSN phone number.

S

Send MSN

MSN assignment for outgoing calls. A particular MSN is assigned to an internal device as the Send MSN via which all the calls are made. A device can have only one Send MSN. However, the same MSN can be used as the Send MSN for several devices.

Set

An outline line is reserved when you pick up the telephone receiver or press the corresponding key on your handset (call key).

Streaming

Streaming refers to the real time transfer of multimedia data via a network connection. The data is not stored in the device used to play it but is downloaded at the time of playing. This allows real time transfer, for example for the reception of Internet radio.

Streaming requires a continuous data flow; the server on which the files are located must continuously send the data to the client.

T

Toggling
Toggling allows you to switch between two external callers without allowing the waiting caller to listen in.

V

VoIP (Voice over Internet Protocol)
Telephone calls are no longer placed and transmitted over the telephone network but over the Internet (or other IP networks).

Appendix

Service (Customer Care)

We offer you fast support tailored to your specific needs!

- Our **Online Support on the Internet** can be contacted any time from anywhere:

  www.siemens.com/gigasetcustomercare

  It will give you 24/7 support for all our products. It also provides interactive trouble-shooting, a list of FAQs and answers plus operating instructions and current software updates for you to download.

- Personal advice on our range of products is available on our **Premium-Hotline**:

  United Kingdom 0 90 69 50 04 30

  You can talk to qualified Siemens technicians who will guide you expertly through product information and installation.

- For fast and dependable assistance with any repairs or guarantee/warranty claims, contact our **Service Centres** in:

Ireland	**18 50 77 72 77**
United Kingdom	**0845 367 0812**

Please have your proof of purchase ready when calling.

Replacement or repair services are not offered in countries where our product is not sold by authorised dealers.

Please address any questions about the DSL or cable connection to your network provider.

Authorisation

This device is intended for use within the European Economic Area and Switzerland. If used in other countries, it must first be approved nationally in the country in question.

Country-specific requirements have been taken into consideration.

We, Siemens Home and Office Communication Devices GmbH & Co. KG, declare that this device meets the essential requirements and other relevant regulations laid down in Directive 1999/5/EC.

A copy of the 1999/5/EC Declaration of Conformity is available at this Internet address: http://www.siemens.com/gigasetdocs.

CE 0682

Guarantee Certificate United Kingdom

Without prejudice to any claim the user (customer) may have in relation to the dealer or retailer, the customer shall be granted a manufacturer's Guarantee under the conditions set out below:

- In the case of new devices and their components exhibiting defects resulting from manufacturing and/or material faults within 24 months of purchase, Siemens shall, at its own option and free of charge, either replace the device with another device reflecting the current state of the art, or repair the said device. In respect of parts subject to wear and tear (including but not limited to, batteries, keypads, casing), this warranty shall be valid for six months from the date of purchase.
- This Guarantee shall be invalid if the device defect is attributable to improper treatment and/or failure to comply with information contained in the user manuals.
- This Guarantee shall not apply to or extend to services performed by the authorised dealer or the customer themselves (e. g. installation, configuration, software downloads). User manuals and any software supplied on a separate data medium shall be excluded from the Guarantee.
- The purchase receipt, together with the date of purchase, shall be required as evidence for invoking the Guarantee. Claims under the Guarantee must be submitted within two months of the Guarantee default becoming evident.
- Ownership of devices or components replaced by and returned to Siemens shall vest in Siemens.
- This Guarantee shall apply to new devices purchased in the European Union. For Products sold in the United Kingdom the Guarantee is issued by: Siemens Home and Office Communication Devices GmbH & Co. KG, Schlavenhorst 66, D-46395 Bocholt, Germany.
- Any other claims resulting out of or in connection with the device shall be excluded from this Guarantee. Nothing in this Guarantee shall attempt to limit or exclude a Customers Statutory Rights, nor the manufacturer's liability for death or personal injury resulting from its negligence.
- The duration of the Guarantee shall not be extended by services rendered under the terms of the Guarantee.
- Insofar as no Guarantee default exists, Siemens reserves the right to charge the customer for replacement or repair.
- The above provisions does not imply a change in the burden of proof to the detriment of the customer.

To invoke this Guarantee, please contact the Siemens telephone service. The relevant number is to be found in the accompanying user guide.

Guarantee Certificate Ireland

Without prejudice to any claim the user (customer) may have in relation to the dealer or retailer, the customer shall be granted a manufacturer's Guarantee under the conditions set out below:

- In the case of new devices and their components exhibiting defects resulting from manufacturing and/or material faults within 24 months of purchase, Siemens shall, at its own option and free of charge, either replace the device with another device reflecting the current state of the art, or repair the said device. In respect of parts subject to wear and tear (including but not limited to, batteries, keypads, casing), this warranty shall be valid for six months from the date of purchase.
- This Guarantee shall be invalid if the device defect is attributable to improper care or use and/or failure to comply with information contained in the user manuals. In particular claims under the Guarantee cannot be made if:
  - The device is opened (this is classed as third party intervention)
  - Repairs or other work done by persons not authorised by Siemens.
  - Components on the printed circuit board are manipulated
  - The software is manipulated
  - Defects or damage caused by dropping, breaking, lightning or ingress of moisture. This also applies if defects or damage was caused by mechanical, chemical, radio interference or thermal factors (e.g.: microwave, sauna etc.)
  - Devices fitted with accessories not authorised by Siemens
- This Guarantee shall not apply to or extend to services performed by the authorised dealer or the customer themselves (e.g. installation, configuration, software downloads). User manuals and any software supplied on a separate data medium shall be excluded from the Guarantee.
- The purchase receipt, together with the date of purchase, shall be required as evidence for invoking the Guarantee. Claims under the Guarantee must be submitted within two months of the Guarantee default becoming evident.
- Ownership of devices or components replaced by and returned to Siemens shall vest in Siemens.
- This Guarantee shall apply to new devices purchased in the European Union. For Products sold in the Republic of Ireland the Guarantee is issued by Siemens Home and Office Communication Devices GmbH & Co. KG, Schlavenhorst 66, D-46395 Bocholt, Germany.
- Any other claims resulting out of or in connection with the device shall be excluded from this Guarantee. Nothing in this Guarantee shall attempt to limit or exclude a Customers Statutory Rights, nor the manufacturer's liability for death or personal injury resulting from its negligence.
- The duration of the Guarantee shall not be extended by services rendered under the terms of the Guarantee.
- Insofar as no Guarantee default exists, Siemens reserves the right to charge the customer for replacement or repair.

- The above provisions does not imply a change in the burden of proof to the detriment of the customer.

To invoke this Guarantee, please contact the Siemens helpdesk on 1850 777 277. This number is also to be found in the accompanying user guide.

Index

A

Access code 28
ACN 28
Answering machine (AM) 28
Appendix 35
Audio settings 15
Authorisation 28

B

Base station
  prepare for use 10
  preparing for installation 10
B-channel 28
Block dialling 28
Bluetooth 28

C

Call forwarding
  external 30
  internal 31
Call forwarding CF 29
Call Gigaset M34 USB 22
Call waiting 29
Callback when the call is not answered 29
Callback when the number is busy . . . 29
Calling up Help 27
Calls list 29
CAPI 29
CF (Call Forwarding) 29
Change device names 22
Check connection status 20
CLIP 29
CLIR 29
Close 27
Close software 27
Comfort handset 30
Configuration 20, 21
  call Gigaset M34 USB 22
  change device names 22
  check connection status 20
  configure power management 24
  connect base station 21
  deregister base station 23
  register base station 16, 21
  update firmware 24
Configure power management 24
Configuring the Gigaset M34 software 20, 21
Connect base station 21
Control Panel
  software 15
Customer Care 35
CW (Call Waiting) 30

D

DECT 30
Deregister base station 23
Device drivers 7
Device Manager 15
Dialler 30
Dial-up connections 30
Dial-up network 30

E

Enquiry call 30
Exchange 30

F

Firmware 31
For your safety 4

G

GAP 31
Gigaset M34 software
  calling up Help 27
  close 27
Group call 31
GSM 31
Guarantee Certificate 36

H

Handset 31
Headset 31
Hold 31

I

Install software and device drivers 7
Installation 7
  base station 10
  check installation success 15
  device drivers 7
  possible errors 14
  sequence 7
  software 7
  start Setup Wizard 11
  update firmware 24
Installing the Gigaset M34 software . . 11
Installing the software 12
Internal calls 31
Internal ringer 32
ISDN 32

K

Keypad 32

M

MSN 32
Music on hold 32

N

Notes on the operating instructions . . . 4
NTBA 32

O

Online help 4
Operating information 18
Operating instructions 4
  online help 4
  up to date information 4
Operating software
  changing and saving settings 27
Operating the Gigaset M34 software . 26
Operation with multiple devices 19

P

PDA 32
PIN 32
Prepare for use 10

R

Readme file 4, 27
Receive MSN 33
Register base station 16, 21
Reject 33
Reject all 33
Remote check 33
Repeater 33
Ring delay 33

S

Safety precautions 5
  general 5
  installation 5
Send MSN 33
Service (Customer Care) 35
Set 33
Settings
  changing 27
  saving 27
Start menu 15
Start Setup Wizard 11
Status displays for the
    Gigaset M34 USB 17
Streaming 33
System requirements 7
  Gigaset products 7
  operating system 9
  PC 9
  user rights 9

T

Toggling 34
Trademarks 6

U

Up to date information 4
Update firmware 24
User interface
  working area 26

W

Waiting melody (Music on hold) 32

Issued by
Siemens Home and Office Communication Devices GmbH & Co. KG
Schlavenhorst 66
D-46395 Bocholt

© Siemens Home and Office Communication Devices GmbH & Co. KG 2006
All rights reserved. Subject to availability.
Rights of modification reserved.

www.siemens.com/gigaset

Ref.No.: A31008-M403-R101-4-7619